SEQUENCE LISTING

(1) GENERAL INFORMATION:

    (i) APPLICANT: T-CELL BIOTECHNOLOGY FOOD CO., LTD.

    (ii) TITLE OF INVENTION: *Lactobacillus rhamnosus* STRAIN AND USES THEREOF

    (iii) NUMBER OF SEQUENCE: 1

    (iv) CORRESPONDENCE ADDRESS:
        (A) ADDRESSEE:
        (B) STREET:
        (C) CITY:
        (D) STATE:
        (E) COUNTRY:
        (F) ZIP:

    (v) COMPUTER READABLE FORM:
        (A) MEDIUM TYPE: Floppy disk
        (B) COMPUTER: IBM PC compatible
        (C) OPERATING SYSTEM:
        (D) SOFTWARE: Microsoft Word

    (vi) CURRENT APPLICATION DATA:
        (A) APPLICATION NUMBER:
        (B) FILING DATE:
        (C) CLASSIFICATION:

    (ix) TELECOMMUNICATION INFORMATION:
        (A) TELEPHONE:
        (B) TELEFAX:
        (C) TELEX:

INFORMATION FOR SEQ ID NO:1:
    (i) SEQUENCE CHARACTERISTICS:
        (A) LENGTH: 776 BASE PAIRS
        (B) TYPE: NUCLEIC ACID

            (C) STRANDEDNESS: SINGLE
            (D) TOPOLOGY: LINEAR
        (ii) MOLECULAR TYPE: DNA

        (xi) SEQUENCE DESCRIPTION: SEQ ID NO:1:
TATACACTGG TACCTCCCTA AGTGGGATAC ATTGAAACAA TCTATCCGCA TAATCAAGAC....60
CGCATGTCTT GCTAAGATGC GTAACTATCG CTTTGGATGA CCCCGCGTAT AGCTAGTTGT...120
AAGTAACGCT CACCAAGCAA TGATGCTAGC CAACTAAGTT GATCGCCACA TTGGACTAAA...180
CACGGCCCAA ACTCTACGGA GGCAGCAGTA GGAATCTTCC ACAATGGACG CAAGTCTGAT...240
GGAGCAACGC CGCGTGACTG AAGAAGGCTT TCGGGGCGTA AAACTCTGTT GTTGGAGAAG...300
AATGGTCGGC AGAGTAACTG TTGTCGGCGT GACGGTATCC AACCAGAAAG CCACGGCTAA...360
CTCAGTGCCA GCAGCCGCGG TAATACGTAG GTGGCAAGCG TTATCCGGAT TTATTGGGCG...420
TAAAGCGAGC GCAGGCGGTT TTTTAACTCT GATGTGAAAG CCCTCGGCTT AACCGAGGAA...480
GTGCATCGGA AACTGGGAAA CTTGAGTACA GAAGAGGACA GTGGAACTCC ATGTGTAGCG...540
GTGAAATGCG TAGATATATG GAAGAACACC AGTGGCGAAG GCGGCTGTCT GGTCTGTAAC...600
TGACGCTGAG GCTCGAAAGC ATGGGTAGCG AACAGGATTA GATACCCTGG TAGTCCATGC...660
CGTAAACGAT GAATGCTAGG TGTTGGAGGG TTTCCGCCCT TCAGTGCCGC ACTAACGCAT...720
TAAGCATTCC GCCTGGGGAG TACGACCGCA AGGTTGAAAC TCAAAGGAAT TGACGG.......776